



Manipal University
Department of Physics, MIT, Manipal



JRF Position in BRNS Project

Applications are invited for the position of Junior Research Fellow (JRF) in a Board of Research in Nuclear Science (BRNS), Department of Atomic energy, Government of India funded research project entitled '**Transparent metal oxide thin film transistors grown by magnetron sputtering for display applications**' under Dr DhananjayaKekuda, Department of Physics, Manipal Institute of Technology, Manipal University, Manipal. The fellowship is tenable for three years with an emolument of Rs 16,000 p.m. for the first two years and Rs 18,000 for the third year as fellowship.

Qualification: The applicant should have a Master's degree in Physics/Materials Science with minimum 55% marks and a good academic background.

Applications on plain paper with relevant documents should reach '**The Deputy Director (HR)**, Manipal University, Manipal 576 104, Udupi District, Karnataka', on or before **31 July 2012**, along with a soft copy to: kekuda@gmail.com and jerry.joseph@manipal.edu.



Thapar University, Patiala 147 004

Advertisement for the Post of Junior Research Fellow

Applications are invited for the post of Junior Research Fellow in Department of Atomic Energy (DAE) funded research project entitled '**Theoretical study of heavy ion dynamics at superconducting cyclotron (K500-SCC) energies at VECC**'.

Qualifications: M.Sc. Physics (55% marks) Junior Research Fellow will get a fellowship of Rs 16,000 for the first two years and Rs 18,000 in the third year. HRA will be given as per the institution rules.

Applications should be submitted on a plain paper (by post) with bio-data and copies of certificates to the Principal Investigator, **Dr Suneel Kumar**, Associate Professor, School of Physics and Materials Science, Thapar University, Patiala 147 004, Punjab, Ph: +9194630 54791 **within 15 days** from date of publication of advertisement.

No TA/DA will be provided for attending the interview.